ASSIGNED Serial No. 55955

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

1. The source of water is.  Underground  Name of useum, lake, underground apring or other source.  2. The amount of water to be changed.  388.80 Ac Ft/year 1.70 cfs. Second feet, acre feet. One second foot equals 448.83 gallons per minute.  Crop. Irrigation Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Crop. Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Crop. Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Standard, power, mining, industrial, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. Standard state number and kind of animals.  The water is to be diverted at the following point. Standard state number and kind of animals.  The water is to be diversed the diverted the standard standard standard standard.  The water is to be diverted the following point. Standard standard standard standard.  The water is to be diverted the following point. Standard standard standard standard.  The water is to be legal subdivisions. If point in fortingation, state number of acres to be irrigated.  The point of diversion is not changed, do not answer.  The point of diversion is not changed, do not answer.  The point of diversion is not changed, do not answer.  T	Dat	te of filing in State Engineer's Office MAR 1 1 1991
The applicant Richard H. Holbrook, Jr.  46 East Persel Lane  Street and No. or PC. Box No.  Point of Diversion & Place of use of a portion  Fibrial of Streets, manager face, anader place of use of a portion  Fibrial of Streets, manager face, anader place of use of water heretofore appropriated under.  Permit Number 36330 Certificate record No. 9624.  Identity estating right by Pernal, Certificate record No. 9624.  Identity estating right by Pernal, Certificate record No. 9624.  Identity estating right by Pernal, Certificate record No. 9624.  Identity estating right by Pernal, Certificate record No. 9624.  Identity estating right by Pernal, Certificate record No. 9624.  In the source of water is.  Underground  Name of stream, lake, underground apring or other source.  Second feet, see feet. One second for equals 444.83 gallous per minute.  Crop Irrigation  Frigation, power, mining, industrial, etc. If for sack state number and kind of animals.  The water to be used for  Crop Irrigation  Frigation, power, mining, undertial, etc. If for sack state number and kind of animals.  The water is to be diverted at the following point. SEt NEK Section 22 T.12N., R255. MBBM. or at a point from which the NE Corner of said Section 22 bears N. 10 27 31 E. at distance of 2592.00'.  The existing permitted point of diversion is located within SEt SEt Section 31, T.13N. Range.26E.  Migham, or at a Point from which the Ne corner of said Section 31 Bears. N  O' 36' 42" E., a distance of 5251.79 feet.  Peroposed place of use St SMs, SMs SEt Section 15 Portion Nt NtNs, Nt Nt Set Nt		
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		specifications of your diversion or storage works.) Drilled Well & Pump & Motor  State manner in which water is to be diverted, i.e. diversion structure,
ditches, pipes and flumes, or drilled well, etc.  12. Estimated cost of works	10	
13. Estimated cost of works		

14. Estimated time required to complete the application of water to beneficial use.
15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:
Water will be supplimental to Walker River storage rights (see attached sheets)
Refer to P.B.U. Map filled under Per 36330, Cert 9624 for existing place of
use. and 31175 for proposed place of use & point of Diversion.
By s/Richard H. Holbrook, Jr. 46 E. Persel Lane Compared bc/bc am/se Yerington, NV. 89447
Protested
APPROVAL OF STATE ENGINEER
This permit to change the point of diversion and place of use of a portion of the waters of an underground source as heretofore granted under Permit 36330, Certificate 9624 is issued subject to the terms and conditions imposed in said Permit 36330, Certificate 9624 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.  This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.  The well must be sealed with cement grout, concrete grout or neat cement from ground level to 100 feet.  (CONTINUED ON PAGE 2)
The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to
feet annually, and not to exceed a yearly duty of 4.0 acre-feet per acre of land irrigated from any and/or all sources.
Work must be prosecuted with reasonable diligence and be completed on or before
Proof of completion of work shall be filed before
Application of water to beneficial use shall be made on or before
Proof of the application of water to beneficial use shall be filed on or before
Map in support of proof of beneficial use shall be filed on or before December 4, 1994
Completion of work filed JAN 4 - 1993  IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P.E.  State Engineer of Nevada, have hereunto set my hand and the seal of my
Cultural map filed
Certificate No. 14421 Issued: SEP 1 2 1996 A.D. 1991
State Engineer

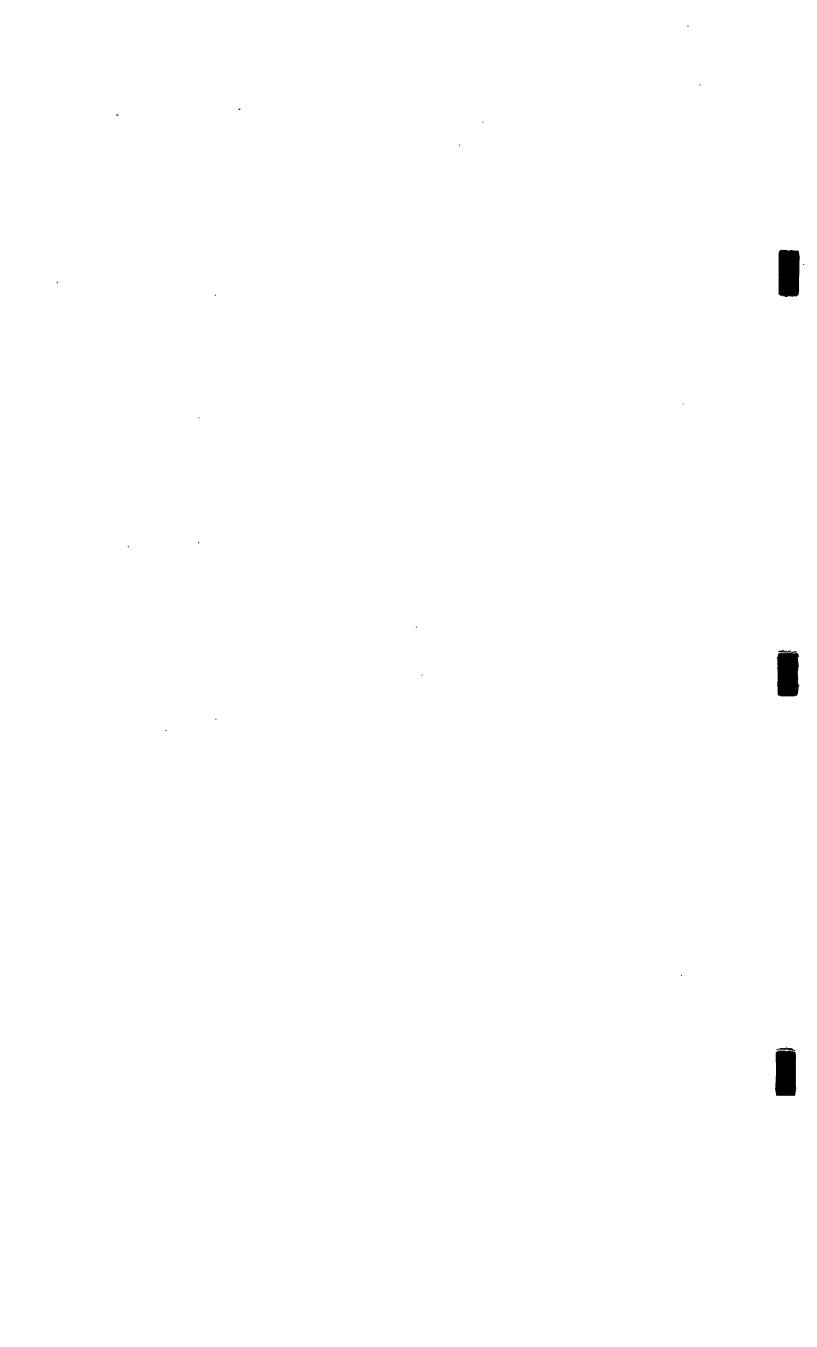
Page 2 55955

## (PERMIT TERMS CONTINUED)

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

This permit is issued as a supplemental ground water right to Claim 45 and any storage rights as set forth in the Walker River Decree.

The issuance of this permit will require that the well under Permit 36330 shall have a totalizing meter installed and maintained in the discharge pipeline near the point of diversion of Permit 36330 and accurate measurements kept of water placed to beneficial use under Permit 36330. This totalizing meter must be installed prior to March 1, 1992.



480.00 160.00

640,00

• , • . i. •

460

Borsini Ranch

334 Kay WAY ~ #7 BORG

WALKER RIVER IRRIGATION DISTRICT YERINGTON, NEVADA

C-125, p. 39, Podi, L. Kelly Alkali (ditch dispute)

Index No. 32

Lyon County No. 12-251-09

Claim No.

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David Dale and Marlene Ann Borsini after acquir	David Dale and Marlene	4/6/81 -	#59630 -			. 9;	SE表, Sec.	Fr. Why of	Es of Ws,	Fr. E
					MAPS S					
										TOTAL
Acre Feet Storage 347,43										
•										
				-		•				
							-			
Non Wir. Rt. Acres		349.43	349.43	349.43				240.00	1.92	
Water Rt. Acres 470.00				247.10	2.0592	65		120.00		Newland
2/0 00				102.33	1.0771	34		95.00	1.52	1905
							4.2768	25.00	.40	1869
TOTAL ACRES: 240.00	ACRE FEET	ACRE FEET	APPORTIONED	TOTAL	PER,	1		70,100	0.7	rnionii
	BRIDGEPORT RES.	TOPAZ RES.	ACRE FEET	ACRE FEET REQUIRED		DAYS	חווע	ACBEC.	2 0 0	

